In the claims:

1. (currently amended) An overload clutch device for a power tool ~~comprising~~with an electric motor used to rotatably drive an insertion tool (12), the overload clutch device ~~being provided with~~comprising first and second corresponding clutch means (22, 26), wherein said first clutch means (26) is fixed to an output shaft (20) in force-dependent manner and is ~~designed~~configured as a snap-in disk, wherein said second clutch means (22) has a driving feature (24) which project outwardly from an end face of said second clutch means (22) and engages in an opening of said first clutch means (26) to transfer a torque, and wherein said driving feature (24) is configured so that elastically expands said first clutch means (26) in an event of a jamming of said output shaft (20).

2. (original) The overload clutch device as recited in Claim 1, wherein the first clutch means (26) is formed by a clutch disk fixed to the output shaft (20) via a radial interference fit.

3. (previously presented) The overload clutch device as recited in Claim 1, wherein the second clutch means (22) is formed by a drive gear located on the output shaft (20).

4. (original) The overload clutch device as recited in Claim 3, wherein the drive gear (22) engages with the first clutch means (26) via a driving feature (24).

5. (previously presented) The overload clutch device as recited in Claim 1, when the output shaft (20) is jammed and the second clutch means (22) is rotating, the first clutch means (26) is movable on the output shaft (20) in the circumferential direction.

6. (previously presented) The overload clutch device as recited in Claim 1, wherein the second clutch means (22) is fixed to the output shaft (20) with a clearance fit.

Claims 7-8 cancelled.

9. (previously presented) The clutch means as recited in Claim 14, wherein the opening (28) does not exceed 25% of the circumference.

10. (previously presented) The clutch means as recited in Claim 14, wherein at least one snap-in opening (30) is provided on the circumference.

11. (previously presented) The clutch means as recited in Claim 14, wherein a driving feature (24) projects outwardly from an end face (42).

12. (original) The clutch means as recited in Claim 11, characterized by a body configured as a gear.

13. (previously presented) A power tool with an overload clutch device, said overload clutch device comprising an electric motor used to rotatably drive an insertion tool (12), the overload clutch device being provided with first and second corresponding clutch means (22, 26), wherein the first clutch means (26) is fixed to an output shaft (20) in a force dependent manner and is designed as a snap-in disk.

14. (previously presented) Clutch means for an overload clutch device as recited in Claim 1, said clutch means constructed as a snap-in disk, wherein a cross-section is configured as an annular segment with an opening (28).